

Heterogeneous Isotopic Exchange. I. The
Exchange of Fe_3O_4 With Fe^{59} . by K. Egger.
26 pp.

GERMAN, per, Helvetica Chimica Acta, Vol XLVI, No 148
1963, pp 1339-1360.

AEC-tx-5937

Sci - Nuc Sci
Oct 63

240, 287

Egger, Kurt.
THE CHEMICAL CONSTITUENTS. [1962] 14p.
Order from SLA \$1.60 62-16176

Trans. of [German language] mono. The Modern
Processing of Cheese, n.p.. 1955, chap 3, p. 81-97.

DESCRIPTORS: Food, *Cheese, Processing, Colloids,
Preparation.

I. Egger, K.

C222679

Office of Technical Services

(Food, TT, v. 8, no. 5)

The Mechanism of the Rearrangement of Methylmalonyl
CoA to Succinyl CoA Catalyzed by Cobamide Coenzyme,
by Eggerer, Standtmann, Overath and Lynen: "Zum
Mechanismus der durch Cobalamin-Coenzym katalysierten
Umlagerung von Methylmalonyl CoA in Succinyl CoA".
17 pp.

North Carolina State College

Jan 62

On the Biosynthesis of Fatty Acids. II.
Synthesis and Properties of S-Malonyl-
Coenzyme A, by Herman Eggecer, ~~HERMAN~~ Feodor
Lynen, 8 pp.

HERMAN, per, Biochem Zeitschrift, No 335,
1962, pp 540-549.

NIN 11-7-62

Sci - Med
Jan 63

- 21,396

Farnesyl Pyrophosphate and 3-Methyl-43-
5-Methyl-1-Pyrophosphate, the Biological
Precursors of Squalene III. The Biosynthesis
of the Terpenes, by F. Lynen, H. Eggert,
U. Henning, I. Kessel, 18 pp.

GERMAN, par, Angew Chem, Vol LXX, 1958, pp
738-742.

NIH 2-8

Sci - Med
Mar 59

82,794

Eggerer, H., Stadtmann, E. R. and others.
THE MECHANISM OF THE REARRANGEMENT OF
METHYLMALONYL CoA TO SUCCINYL CoA
CATALYZED BY COBAMIDE COENZYME (Zum
Mechanismus der durch Cobaltamin-Coenzym Kata-
lysierten Umlagerung von Methylmalonyl-CoA in
Succinyl-CoA). [1961] [19]p. 22 refs.
Order from SLA \$1.60 61-20523

Trans. of Biochemische Zeitschrift (West Germany)
1960, v. 333, p. 1-9.

DESCRIPTORS: Biochemistry, *Succinates, *Malonic
esters, Methyl radicals, Enzymes, *Coenzymes,
*Molecular isomerism, *Isomerases, Thiols, Esters,
*Vitamin B complex, Carboxyl radicals, *Oxidation-
reduction reactions, Propionic acids, Animals,
Bacteria.

The isomerization of methyl-malonyl CoA to succinyl
(Biological Sciences--Biochemistry, TT, v. 10, no. 1)
(over)

I. Eggerer, H.
II. Stadtmann, E. R.

Office of Technical Services

γ,γ-Dimethyl-Allyl-Pyrophosphate and
Geranyl Pyrophosphate, Biological Precursors
of Squalene, by F. Lynen, B. W. Agranoff, H.
Eggerer, U. Henning, E. M. Moslein, 29 pp.

GERMAN, per, *Angewandte Chemie*, Vol LXXI, No 21,
7 Nov 1959, pp 657-662.

NIH 3-5-60

Sci - Chem

May 60

117,300

Installations for Trails Undertaken on the "Flying
Atar.", by G. Eggers, J. Jardinier, 11 pp.

FRENCH, rpt, AGARD Report No 59, 1956.

SLA Tr 57-747

Sci - Aeronautics

53,107

Sep 57

H.
The Mottling of Tinplate, by Eggers, ~~by~~
UNCLASSIFIED

Vol XXVIII,
GERMAN, per, Arch Eisenhüttenwesen, Dec 1957,
pp 777-783.

Iron and Steel Inst Tr 816
(L3.5.0)

SLA 61-16313
71, 718
Sci - Min/Met
Aug 58

SELECTIVE SUSCEPTIBILITY OF THE ENTEROVIRUSES TO
~~EXPOSURE~~ 2-(ALPHA-HYDROXY-BENZYL)-BENZIMIDAZOLE AND
DERIVATIVES, BY Y. TAMM, H. EGGERS, 3 PP.

ITALIAN, PER, RIFORMA MEDICA, VOL LXXV, NO 2,
1958, PP 138-147.

NIH 7-34-62

SCI - MED

OCT 62

213,084

Chemical and Pathological Aspects of Fungal
Infections in Premature and Full-Term
Newborns, By H. ^{Schr}Woolhel, 20 pp.

GENEVE, 1958, Dunit Mac Week; Vol. 12, No. 5, 51 Jan 1958, pp 174-180.

MIT 3-12

Sci. Med.

Apr 59

85,408

11201
11201

On the Aldehydes of Glycerophosphatides of the
Skeleton and the Heart Muscle, by E. Klenk, W.
Stoffel, H. J. Eggers, 11 pp.

GERMAN, par, Hoppe Seylers Z. Physiol Chem, Vol CCXC,
1952, pp 246-251.

NIH 5-16-61

Sci - Med
Jul 61

158,551

J. Eggers.
GERMAN, rpt Symposium of the International
Congress on Scientific Photography,
Zurich, 1961, (Proceedings) 1963, pp]207-261
TC 165

Sept 66

309,787

Color Coupling Reaction of p-Aminodimethylaniline,
by J Eggers and H. Frieser.

GERMAN, per, Z. Elektrochem, Vol IX, No 4, 1956,
pp 372-376.

ASLIB-GB131

Sci

Aug 58

71,185

EGGERS, I.
PETER, E.

Mitteilungen K. W. Institut Eisenforschung, vol. 20,
1 diagram; 500-word abstract; 1938.

The Binary System Iron-Columbium.

Brutcher Trans, Order No. 1271, \$1.00.

A-2060

Behaviour of Strongly Solarizing Layers
Toward a Combination of Short and Long Exposures,
by J. Eggers.
GERMAN, per, Z. Wiss Photograph, Vol 57, No 5/8;
1963, pp 43-132
GB/131/T4302

J. EGGER S

Sci -
Jul 67

335,058

61-124A

61-12400

Eggers, J. and Klein, E.
THE BEHAVIOR OF EMULSION LAYERS WITH EX-
POSURES OF VARIABLE INTENSITIES. [1960] 11p.
Order from ATS \$13.40 ATS-58M46G

Trans. of Phot[ographische] Korr[espondenz] (Austria)
1960, v. 96, no. 5, p. 67-74.

- I. Photographic emulsions--
Sensitivity
- I. Eggers, J.
- II. Klein, E.
- III. ATS-58M46G
- IV. Associated Technical
Service, Inc., East
Orange, N. J.

Office of Technical Services

(Materials--Photographic, TT, v. 5, no. 5)

Organic Peroxides, by W. Eggersglusa,

GERMAN, monograph, Angew Chem u Chem
Ing.-Tech, No 61, 1951, 86 pp.

Nat Res Council^C (Canada)
TR 793

Sci - Chem

Apr 60

113,011

Organic Peroxides, by W. Eggersgluss, 86 pp.

GERMAN, per, Monograph Angew Chem U Chem Ing Tech,
No 61, 1951.

Natle Res Council, Candae
TT No 793

Sci - Chem

Apr 60

112,648

The Reaction Products of a Petrol-Air
Mixture Compressed in a Motor for a Short
Time, but not Ignited, by G. Damkoehler,
W. Eggersgluess. UNCLASSIFIED

GERMAN, per, Z Phys Chem, Vol LIb, 1942,
pp 157-186.

AERIE Tr OT/2881

Sci - Chem
Sep 58

72,181

Dr. H. Eggers-Lura, 18 pp.

GERMAN, per, Zahnärztliche Rundschau, Vol LXII,
No 13, 5 Jul 1953, pp 341-345.

ETH

Scientific - Medicine
CIS/DEX

9440

Mercerising Sulfite Cellulose (Alkali Cellulose),
by H. Eggert, 5 pp.

GERMAN, per, Kunststoffe, Vol III, No 20, 1913,
pp 381-382.

SIA R-3422

Sci

Aug 59

95,382

Fading With Light and -Irradiation, as a
Function of Radiation Intensity,
by J. Eggers, et al.

63

GERMAN, pers, Mitt Forschungs lab Agfa
Leverkusen-Muenchen, Vol IV, 1964,
pp 172-182.

Chem Trans Sv No 2230

J. Eggers

Sci-Chem
Mar 67

322 120

About the Mechanism and the Kinetics of
Oxidative Color Coupling, by J. Eggers, 34 pp.

GERMAN, per, Photographische Korrespondenz,
Vol EE KCV, No 8, pp 115-124, No 9, pp 131-134,
1959.

SIA 60-16560

196,849

Sci

May 62

On the Determination of the Ship Simulating
Flow Body of Given Source Sink Distribution by
NEW Means of Electronic Computers, by K. Eggers,
H. Wetterling, 15 pp.

GERMAN, per, Schiffstechnik, Vol IV, No 24,
1957, pp 284-288.

SLA 60-16664

196,837

Sci

May 62

The Wave Diagram of a Pulsating Disturbance in
Translatory Motion, by K. Eggers, 3 pp

GERMANY, per, Schiff und Hafen, Vol. 21, 1977,
pp 874-878. 9093940

ACSIJ. De 1067

Sci. Phys

Dec 61

175, 162

The Initiation of Explosion by Light,
J. Egbert, 12 pp.

UNKNOWN, par, Proceedings of the Royal
Society, London, Vol. XXXVI, A, 1936.
E pp 240-247.

REC/SOL-T-221

711 - J - 476

Sci - Phys
Mar 59

82,875

Hard Rubber as a Coating for Wood, by J. Eggert, 3 pp.

GERMAN, per, Kunststoffe, Vol XVIII, No 12, Dec 1933,
p 276-B.

906
SLA Tr 57-2054

Sci - Chemistry
Feb 58

58,524

The Influence of High Energy Quanta Radiation on the
Grain Structure of Photographic Emulsions, by J.
Eggert, E. Schopper

GERMAN, per, Z. Wiss. Photogr., Vol XXXVII, No 9/10,
1938, pp 221-232.

TPA3/TIB T 4155

Scientific - Chemistry
CTS/DEK

8183

Silver Acetylide, by John Eggert, 10 pp.

GERMAN, per, Z fuer Electrochemie, Vol XXIV, No 11/12,
1918, pp 150-154.

FDD/X-386

Sci
Nov 59

On Silver Acetylide, by John Eggert, 5 pp.

GERMAN, per, Chemik Zeitung, Vol XLII, 1918, pp 199-200.

FDD/K-3887

Sci
Nov 59

Demonstration Experiments With Silver Acetylide, by John
Eggert, Hans Schimank, 4 pp.

GERMAN, Per, Ber d Deutsch Chem Ges, Vol LI, Nov 1918,
pp 454-456.

FDD/X-3496

Sci - Min/Met
May 59

SECRET

Influence of the Lip Angle of the Blades
of Chaff Cutters on Power Consumption and
Edge Strength, by W. Fischer-Schlemm and
O. Eggert.

GERMAN, per, Landtechnische Forschung, Vol
V, No 4, 1955, pp 109-110.

CSIRO-3234

Sci

Aug 58

72,366

Compressibility Shock of Detached Flow, ~~by~~ ~~see~~

GERMAN, Deutsche Luftfahrtforschung, Forschungsbericht,
No 1950, 1943.

S.L.A. Tr Pool

Scientific - Aeronautics
CTS/DEK

14,336

and Bismuth Bromine, by B. G. Eggink, 35 pp.

RUSSIAN, per, Z Physik Chem, Vol LXIV, 1908,
pp 449-505.

AEC Tr 3117

SLA 58-507

Sci - Chemistry
Apr 58

61,084

The Transporting Ability of Open Channels, by
I. V. Eghiazarov, 27 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
No 2, 1956, pp 93-108.

Sc1 Mus Lib Tr 57/0486

Sc1 - Engr
Jun 57

48,465

100-604/25

¹²
The Determination of the Force Initiating the
Tractional Transportation of Silt. The Estab-
lishment of Equations used to determine the
Rate at Which Silt is Transported by Traction
in a Stream, by I. V. Eghiazarov, 11 pp.

RUSSIAN, por, Iz Ak Nauk Armysyenskoy BSR, Vol
III, No 1, 1950, pp 1-12.

Sci Mus Lib Tr 56/3778

Sci - Physics
May 57 CRS/dex

47,509

The Rate of Movement of River-Bed Silts, by
I. V. Rghiazarov, 6 pp.

RUSSIAN, thrice-no per, Dok Ak Nauk Armyanskoy
SSR, Vol XI, No 4, 1950, pp 119-122.

Sci Mus Lib Tr 56/3779

Sci - Physics
May 57 CIS/dex

47,508

OSIA/1000/1000

Improvement in Machines for Instantaneous Preparation of Coffee as a Beverage for the Use of Bars, Coffee Shops and the Like, by Mario Egi, Primo Egi, 9 pp.

ITALIAN, Patent No 467,300.

US Dept of Commerce
Patent Office
Sci Lib

Sci - Engineering
May 60

114,336

Improvement in Machines for Instantaneous Preparation of Coffee as a Beverage for the Use of Bars, Coffee Shops and the Like, by Mario Egi, Primo Egi, 9 pp.

ITALIAN, Patent No 467,300.

US Dept of Commerce
Patent Office
Sci Lib

Sci - Engineering
May 60

114,336

General Equation of the Transport of Non-Cohesive Sediment by Water Current, by I. Eglasharoff.

FRENCH, III Proceedings, 7th Congress, International Association for Hydraulic Research, Lisbon, 1957, pp D 43 -- 1-10.

Dept of Interior
US Bur of Reclamation
Technical Library
Denver, Colorado 96.242

Sci - Geophys
Sep 59

Hydraulic and Energetic Design of Hydroelectric Structures, by J. B. Egiazaroff.

RUSSIAN, M., Gidroelektricheskiye Silovyye Ustanovki: Chast Tretya-Osnovy Energeticheskogo i Gidrovlicheskogo Rascheta i Proyektirovaniya Gidroelektricheskikh Sooruzhenii, Moscow, 1939, 2d Rev. ed.

Dept of Interior
US Bur of Reclamation
Technical Library
Denver, Colorado

/Sci - Engr
Sep 59

96,241

Effect of Ionizing Radiation on Meat,
by G. Egiazarov.

RUSSIAN, per, ^NMashaya Industriya SSSR,
Vol XXVIII, No 6, 1957, pp 51-53.

OTS-60-21081
(PL 480)

118,727

Sci - Chem
Jun 60

~~The Effect of Low Gamma-Ray Doses on the Preservation~~
~~of Vitamins in Foodstuffs, by G. M. Eriazarov.~~

RUSSIAN, per, Voprosy Pitaniya, Vol XII, No 4, 1960,
pp 54-58.

AERE, Harwell Tr-332

Sci. - Phys
Jul 62

202,220

Large Range Mixture Sediment Movement and 142
Discharge Shadowing, and Self Movement Effects,
by L. V. Yegiazarov. 16 pp.
Moscow, Per, Izvestiya Akademii Nauk SSSR
Sov. Vost. Tekhnicheskii Tekh, Vol 17 No 2,
1974, pp 29-44.
*CSTC 17 69-53931

L. V. Yegiazarov
SCI/ISSC
Vol 17

Sciences and the Possibilities of Experimenting,

by I. V. Egiazarov.

RUSSIAN, per, Nauka o Dvizhenii. Nanosov

Sopredeleniye Nauki i Vozmozhnosti Eksperimentirovaniya,

NIL RTS 2571

I. V. Egiazarov

Sci - Phys

Oct 67

342,719

NCH-201 474

Field 8H

Eglazarov, I. V.
SCIENCE OF THE MOVEMENT OF SEDIMENTS, THE
RELATED SCIENCES AND THE POSSIBILITIES OF EX-
PERIMENTING. Mar 65, 70p, 67refs. RTS-2571.
Order from NLL: 40s as RTS-2571

Trans. of mono. Nauka o Dvizhenii Nanosov, Sopredelennye
Nauki i Vozmozhnosti Eksperimentirovaniya 67p.

I. National Lending
Library for Science
and Technology,
Boston Spa (England)

POSSIBILITY OF SIGNIFICANT ECONOMY OF WATER
RESOURCES FOR NATIONAL ECONOMY AND A MONOMOLECULAR
FILM FOR DECREASING EVAPORATION FROM THE SURFACES
OF RESERVOIRS AND LAKES (REPORT 3), BY I. V.
EGIAZAROV.

RUSSIAN, PER, 12 AX NARK ARM ISR, SER TERN NARK,
VOL XIV, NO 2, PP 7-11, 1961.

SIC 4 GEOPHY 3
USSR - ECON

DEPT OF INTERIOR
TCR3 A353 NO 394

209,522

POSSIBILITY OF SIGNIFICANT ECONOMY OF WATER
RESOURCES FOR NATIONAL ECONOMY AND A MONOMOLECULAR
FILM FOR COMBATING EVAPORATION FROM THE SURFACES
OF RESERVOIRS AND LAKES (REPORT 3), BY I. V.
EGIAZAROV.

RUSSIAN, PER, IZ AK NAUK ARM SSR, SER TEKH NAUK,
VOL XIV, NO 2, PP 7-11, 1961.

DEPT OF INTERIOR
TC823 A358 NO 394

USSR - ECON
SIC 7. GEOPHY S
SEPT 62

209,582

Investigations of Wave Phenomena in Hydraulic Structures on Navigable Rivers and the Methods of Their Three-Dimensional Model Studies, by I. V. Eginazov.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk, No 2, 1953.

Dept of Int
US Bur of Reclamation
Tech Lib
Denver, Colo.

Sci - Engr

90, 324

Jun 59

General Equation for the Maximum Carrying
Capacity of Channels for Non-Cohesive Sediments, by I. V. Eglazarov.

RUSSIAN, part, Dok Ak Nauk SSSR, Vol XVII,
No 4, 1956.

Dpt of Int
US Bur of Reclamation
Tech Lib
Denver, Colo.

Sci - Math

Jun 59

89,917

General Equation of the Limiting Transporting
Capacity of Flow for Loose Alluvia, by
I. V. Bglasarov. UNCLASSIFIED

RUSSIAN, rpt, Nov 1957.

DSIR/32221/CT

Sci - Geophysics, soils
Oct 48 58

75, 288

Measurements of the Time of Propagation of Time
Standard Signals, by Mario Boella, Claudio Sgidi.

ITALIAN, per, Alta Frequenza, Vol XXIV, No 4/5,
Aug/Oct 1955, pp 309-338.

Navy Tr 1535/NRL-637

Sci - Electron
Oct 57

53,934

Calculation of Certain Characteristics of
Reaction to a Unit Jump in Voltage, by V. V.
Egorkin, 13 pp.
Unclassified,

RUSSIAN, per, Radiotekhnika, Vol XI, No 11,
November 1956, pp 25-32. CIA 638535

ATTC F-13-9189/F

Sci - Electronics

Nov 58

76,788

Measurement of the Masses of Charged Particles by
Means of Scintillation Counters, by A. V. Khrinyan,
K. Sh. Egiyan, 5 pp.

RUSSIAN, per, Priory i Tekh Eksper, No 6, 1961,
pp 52-56.

ISA

Sci

Oct 62

213,343

The Importance of the Uniform and Concentrated
Plasticity of Steel under Tensile Load, by V.I.
Egiz, 6 pp.

RUSSIAN, per, Zavod Lab, Vol XXV, No 12, 1959,
pp 1486-1491.

Instruc Soc of Amer

135,405

Sci
Jan 61

Quality Control at State Electrical
Equipment Plant, Riga, by A. Eyle, 6 pp
RUSSIAN, np Izvestiya, 23 Dec 1964, p 3.
JPRS 29093

p 3

USSR
Econ
Mar 65

276,290

(SF-1855)

Use of Plastics in Railway Carriages,
by Laszlo Egle, 13 pp.

HUNGARIAN, per, Jarmuvek Mezogazdasagi
Gepek, Vol ~~XXXV~~ VIII, 1961, pp 368-373.

JPRS 12875

EEur - Hungary

Econ

Mar 62

187, 638

~~THE MINISTERS OF PERNAMBUCO, by Walter AIDRTO~~

Refer. 11 pp

GOVERNMENT USE ONLY

PORTUGUESE, per, Boletim Carioca de Geografia,
Vol XIV, No 3-4, 1961, pp 17-32.

JPRS GUD 681

LA-Brazil

Geog.

Apr 65

277,678

THE GLE

Device in Multicolor Gravure Rotary Presses for Adjust-
ment of the Stereocylinders Also as to Register Images,
by A. Egli, 5 pp.

SWISS, Patent No 154,531.

Patent Office

Sci - Engr
Sept 63

344,347

Constructions in the Netherlands and Switzerland, by
E. Egli, 18 pp. UNCLASSIFIED

GERMAN, d np, Neue Zürcher Zeitung, Zurich, 23 Oct
1957, pp 8, 9.

US JPRS/DC-L-322

WE - Netherlands, Switzerland
Econ - Rural and Urban Planning, Roads, Irrigation,
Water Reclamation

Geog
May 58

64,176

Continuous Dying of World War, by G. Hoff, in: Fortify.
GERMAN, par, Trench-Barracks, Vol 107, 1001, pp 794-796.

GENC/DO 0417

Id - M/M

Feb 61

250,510

30
 Device for Indication of Humeral Values in Cat-
 entence and the L. 100 Indication, by H. W. H. 10, 10
 GERMAN, Patent No. 100,000, (1910)
 Patent Office

Sci - Page
 Sep 10

100,002

in a Fluidized Bed, by K. P. LAVROVSKIY, A. L.
Rozenental, A. Kh. Aglit.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Metal i Toplivo, No 2, 1961, pp 13-19.

HB 5179

Sci -

Aug 61

163,166

Reaction of Iron Ores With Methane in a Fluidized
Bed, by K. P. Lavrovsky, A. L. Rozental, A. Kh.
Eglit, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXII, No 4,
1957, pp 724-.

Consultants Bureau

Sci - Chemistry
Jul 58

66,614

ON NONHOLONOMIC MODELS OF CONTINUOUS MEDIA ~~CONSIDERING~~
CONSIDERING FINITE DEFORMATION AND CERTAIN
PHYSICO-CHEMICAL EFFECTS, BY L. I. SEDOV, M. E.
EGLIT 3 PP.

RUSSIAN, PER, DOK AK NAUK SSSR, VOL CXLII, NO L,
1962, PP 54-57.

AIP
SOV PHYS - DOKLADY
VOL VII, NO 1

SCI
JUL 62

204,394

151-10000	0000	by M. E. Eglit, 7 pp
RUSSIAN	per, Prik Matemat i Mekh, Vol XXIV, No 5,	
1960, pp	947-950	
		PP
Sci		
Jun 61		161, 156

T-409/19

(DC-3799).

Use of Aerial-Photography Surveys in Drawing Up
Plans for Hydroelectric Power Stations, by V. I.
Eglit. 7 pp.

RUSSIAN, per, Trudy Laboratorii Aerometodov, Vol
VII, 1959, pp 197-202.

JPRS 3741

USSR

Geog - aerial photography
Aug 60

123,959

Use of MG-T Preparation to Control Quack Grass
(agropyris repens) and Beach Grass (Calamagrostis
epigeios), by A. Eglite.

LATVIAN, per, Vest Latvian PSR, Zinatnu Ak,
No 11, 1956, pp 87-94. CIA 9030435

USDA

Sci - Chem, Biol

Jul 58

67,110

7 1/2
RUSSIAN, per, Truly but different, At Point
Larvinskiy, No 1, 1940, 19 47-78.
OTS 12-10004
PL-400

Ecl - April
Jan 64

200,000

69
Ocupulometry, by A. A. Egmond, & J. J. Groen.
GEMME, per. Practica Oto-Rhino-Laryngologica,
Vol 17, 1955, pp 206-213.
HAC-69-13107-068

a a. Egmond.

Sci-BM
Sept 69

391,636

62-18158

Egner, E.

WEAR RESISTANCE OF FLOOR COVERINGS
(BASED ON SHORT PERIOD TESTS). [1962] 7p.
(16 figs. 2 tables, refs. omitted).

Order from SLA \$1.10

62-18158

Trans. of V[erein] D[eutscher] I[n]genieure]. Zeit-
schrift (West Germany) 1950, v. 92, no. 7, p. 169-173.

DESCRIPTORS: *Floors, Friction, Resistance.

(Materials, TT, v. 8, no. 9)

1. Egner, E.

C226690

Office of Technical Services

Influences on the Speed of Hardening of Steel
in the High-Frequency Condenser Field, by E. Egner,
H. Bruning, 16 pp.

GERMAN, per, Holz Roh-u Werkstoff, Vol XII, Sep
1954, pp 334-342.

SIA Tr 1960

Sci - *Engineering* 53,290
Sep 57

K. Egnor, 33 pp.

GERMAN, per, Holz als Roh- und Werkstoff, Vol IX,
no 3, 1951, pp 84-97.

S.I.A. Tr 145

32,891

EUR - Germany
Scientific - Engineering

Study of (Wood) Fibres Damaged by Acid Hardened
Synthetic Resin Glues, by K. Egner, 7 p.

GERMAN, par. Holz-Zentralblatt, 1952, No 135,
pp 1857-1858.

SLA 59-15250

Sci.

Feb 60

Vol 3, No 10

108,900

Test, Pedestrian Traffic and Abnormalities Near Tests.
Comparison of Test Results by K. Egner.

GERMAN, per Boden Wand Und Decke, No. 1, 1956,
pp 1-6

CSIRO Tr 4121

Oct. 62

Investigations on Finger-jointed Planks After Many
Years of Use. Behaviour Under Pulsating Tensile Stress,
by K. Egner, P. Jagfeld.
GERMAN, per, Holz Als Roh - Und Werkstoff, Vol 22, No 3,
1964, pp 107-113.
(HRC/Ref: C-4965)

K. E G N E R

Sci -
Sept 67

339.973

Tests to Determine the Moisture Content of
Woods During Kiln Drying, by K. Egner, H. Kolb.

GERMAN, per, Deutsche Gesellschaft fuer Holz,
Vol XLVII, 1960, pp 61-71.

CSIRO/No 5526

Sci-Phys

Nov 63

243,584

Fire Tests on Glued Laminated Structural
Timbers (Glulam Beams), by H. Dorn,
H. Kuper.
COMMON, per, Holz-Zentralblatt, Vol LXXXVII,
No 28, 1961, pp 435-438.
RRC C-5001

Apr 67

323,101

Fire Tests on Glued Laminated Structural Timbers
(Holzlaminate), by H. Dorn, K. Egnor.
Gebrauch, pub. Holz-Zentralblatt Stuttgart, No 28, 1961.
pp 455-498.
(HRC/Ref: C-5001 (HRC/Ref: C-5001) (HRC 77-1131 (HRC - 22.00

Vol. -
Sept 67

K. EGNOR
339.972

Investigation on Finger-Jointed Planks
After Many Years of Use: Behaviour Under
Pulsating Tensile Stress, by Karl Egner,
Peter Jagfeld.

GERMAN, per, Holz als Roh Und Werkstoff
Vol XXII, No 3, 1964, pp 107-113.
NRC C-4965

Apr 67

323,012

Hot Air Drying of Wood, by Karl Egner, 43 pp.

GERMAN, per, Holz-Zentralblatt, No 50/51, 25 Apr 1952.

S.L.A. No 189/1956

34,410

Scientific - Engineering

The South America Building Material, by
Osmatay Egon, 5 pp.
HUNGARIAN, per. Vazant, No 5, 1965, pp 18-19.
DIA LI 296-68

E. H. H.
Egon
Feb 68

749,748

The Effect of Densification of the Strength of the
Moulding Mixture With S.B. Binder, by N. D.
Igorkina.

RUSSIAN, per, Lit Proiz, No 12, 1959, pp 31-32.

DSIR M.2360

Sci - Engr

Sep 61

168,600

9
The Need for a Single Method for Registering
Expenditure and Making Calculations, by

P. Bgorodskiy,

RUSSIAN, per, Rybnoe Khoz, Vol. XV, No 12,
1964, pp 71-74.

Dept of Interior

Fish and Wildlife Service

BCF, Bureau of Foreign Fisheries

USSR

Econ

Jul 67

332,927

Eight papers on differential equations,

by Egorov, Esukov.

RUSSIAN, bk, Vol 24, 1963, 307 pp.

Amer. Math. Soc. LC No. 51-5559

Egorov

Sci-Math
June 66

303,348

1 EST

Some Characteristics of the Chemical Composition
of *Chlamydia Microlepis*, by A. D. Egorenko, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XXXIX, No 5,
1958, pp 859-862.

Russ Notes of Biol Sci

Sci - Biol

Apr 59

36,196

Reaction of Cyclohexylacetylene with the Lower
Saturated Monobasic Acids, by A. I. Bolshukhin
and A. G. Egorov, 3 pp.

RUSSIAN, per, Zhur Obshch Khim. Vol XXVII, No
5, 1957, pp 1185-1187.

Consultants Bureau

Sci - Chem

Sep 58

72,850

Reaction of 3-Methyl-3-ethyl-1-pentyne with the
Lower Saturated Monobasic Acids, by A. I.
Bolshukhin, A. G. Egorov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 3,
1957, pp 647-650.

Consultants Bureau

Sci - Chem
Aug 58

69, 180

Reaction of 3,3-Dimethylhexyne-1 with the Lower α
Saturated Monobasic Acids, by A. I. Bolshukhin, A. G.
Egorov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 4, 1957,
pp 933-936.

Consultants Bureau

Sci - C
Aug 58

67, 230

Reaction of 1-Octyne with Lower Saturated Monobasic
Acids, by A. I. Bolshukhin, A. G. Egorov, 4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXVI, No 4,
Apr 1956, pp 1121-1123.

Consultants Bureau

Sci - Chemistry
Feb 1957 CIB/dex

43,665

The Theory and Practice ~~of~~ of Continuous Chromatography,
by S. E. Bresler, A. I. Egorov, 8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 11, 1960, pp 1938-1947.

CB

Sci
May 62

192,873

The Reflex Production of Antibodies Caused by
the Injection of Antigens Into the Isolated
Spleen, by A. N. Gordienko, V. I. Kiseleva,
B. B. Saakov, R. B. Tsynkalovsky, Ya. I.
Azhipa, A. V. Letyen, A. I. Ngorov, I. M.
Bomdarev, L. I. Zhigalina, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Med, Vol XLIII,
No 4, 1957, pp 80-82.

Consultants Bureau

Sci - Med

May 58

64,437

Decomposition Voltages of Native Sulfides of Certain Metals and of Sodium Sulfide in Molten Salts, by I. T. Gul'din, A. M. Egorov, 6 pp.

RUSSIAN, per, Zhur, Prikl Khim, Vol XXXIV, No 12, 1961, pp 2674-2679.

CB

Sci

Oct 62

214,351

Temperature Dependence of Solubility Products, by
A. M. Egorov, 7 pp.

RUSSIAN, per, Zhur Georg Khim, Vol II, No 2, 1957,
pp 460-461.

AEC-tr-4052

P1 - 480

Sci

Apr 61

PST No 79

145,217